

WHAT IS CLAIMED IS:

1. A transfective liquid crystal display device, comprising:
 - a liquid crystal layer interposed between an upper substrate and a lower substrate which oppose each other;
 - a reflective display region and a transmissive display region provided in one dot region, the reflective display region and the transmissive display region having different liquid crystal layer-thickness; and
 - a reflection layer provided in the reflective display region of the lower substrate, there being provided in the dot region,
 - a pixel electrode,
 - a switching element that drives the pixel electrode,
 - a capacitive electrode coupled to the pixel electrode,
 - a capacitive line arranged to oppose the capacitive electrode with an insulating layer therebetween, and
 - an inclined region provided between the reflective display region and the transmissive display region, the thickness of the liquid crystal layer in the inclined region varying continuously, and
 - in the display regions within the dot region, an edge of the reflection layer at the transmissive display region side being arranged outside the inclined region, and the capacitive electrode or the capacitive line being arranged at a position where it overlaps the inclined region in plan view.
2. The transfective liquid crystal display device according to Claim 1, the edge of the reflection layer at the transmissive display region side and the edge of the inclined region at the reflective display region side being formed in substantially a same position in the display regions in plan view.
3. The transfective liquid crystal display device according to Claim 1, the reflection layer having fine irregularities that scatter light.
4. The transfective liquid crystal display device according to Claim 1, a wiring line coupled to the switching element, and the capacitive electrode or the capacitive line being formed in the same layer.
5. The transfective liquid crystal display device according to Claim 4, the switching element being a TFT element, and the wiring line being used as a data line or a scanning line connected to the TFT element, and

the data line or scanning line, and the capacitive electrode or capacitive line being formed in a same layer.

6. The transflective liquid crystal display device according to Claim 4, the capacitive electrode or capacitive line which is formed in the same layer as the wiring line connected to the switching element being made of the same material as the wiring line.

7. A method for manufacturing the transflective liquid crystal display device according to Claim 1, the method comprising forming a wiring line connected to the switching element in a same layer as the capacitive electrode or capacitive line.

8. The method for manufacturing a transflective liquid crystal display device according to Claim 7, the capacitive electrode or capacitive line being made of the same material as the wiring line.

9. An electronic apparatus comprising the transflective liquid crystal display device according to Claim 1.

10. The transflective liquid crystal display device according to Claim 2, the reflection layer having fine irregularities that scatter light.

11. The transflective liquid crystal display device according to Claim 2, a wiring line coupled to the switching element, and the capacitive electrode or the capacitive line being formed in the same layer.

12. The transflective liquid crystal display device according to Claim 3, a wiring line coupled to the switching element, and the capacitive electrode or the capacitive line being formed in the same layer.